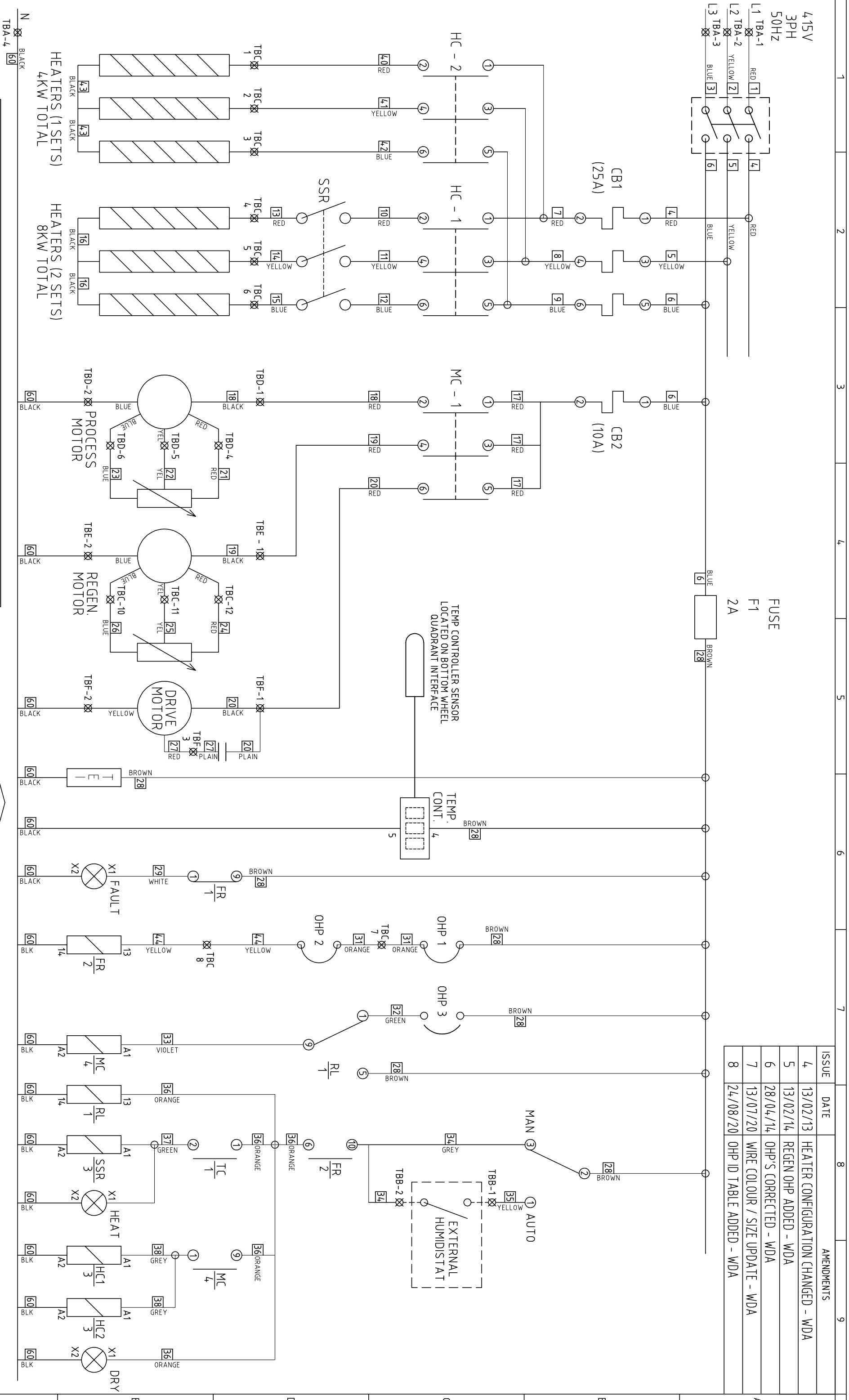
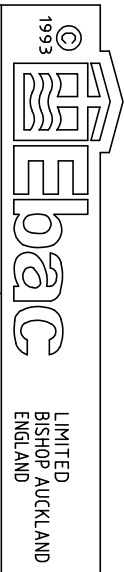


| ISSUE | DATE | AMENDMENTS |
|-------|----------|------------------------------------|
| 4 | 13/02/13 | HEATER CONFIGURATION CHANGED - WDA |
| 5 | 13/02/14 | REGEN OHP ADDED - WDA |
| 6 | 28/04/14 | OHP'S CORRECTED - WDA |
| 7 | 13/07/20 | WIRE COLOUR / SIZE UPDATE - WDA |
| 8 | 24/08/20 | OHP ID TABLE ADDED - WDA |



OHP IDENTIFICATION TABLE

| COMPONENT | IDENTIFICATION | LOCATION | SWITCH STATUS | SWITCH POINT |
|-----------|-------------------------------|----------------------------------|---------------|---------------|
| OHP 1 | REGENERATION AIR ON | BOTTOM WHEEL QUADRANT INTERFACE | N/C | OPEN @ 130°C |
| OHP 2 | REGENERATION MOTOR PROTECTION | HEATER CHAMBER MOTOR HEAT SHIELD | N/C | OPEN @ 70°C |
| OHP 3 | FAN RUN ON | BOTTOM WHEEL QUADRANT INTERFACE | N/O | CLOSES @ 70°C |



TITLE
DD900 - 415V 50HZ 3 PH - WIRING SCHEMATIC

3RD ANGLE PROJECTION
DO NOT SCALE
IF IN DOUBT ASK

DIMENSIONS IN m.m.
TOLERANCES UNLESS OTHERWISE STATED
0.0 ± 0.25
0.00 ± 0.05
ANGULAR ± 0.5 DEGREE

MATERIAL
N/A

FINISH
N/A

DRAWN: W DAGLISH
CAD SCALE: N/A

DRG.NO. 5020321

SHEET 1 OF 1